

CLAIMS:

1. A process of forming a desired wall surface, comprising:

forming an opening in a preliminary wall;

5 fastening shape structure within the opening; and

finishing the shape structure and preliminary wall to achieve the desired wall surface.

2. The process of claim 1, wherein the fastening step includes the substeps of

locating the shape structure within the opening, and attaching a region of the shape structure

10 to the preliminary wall.

3. The process of claim 1, wherein the forming step involves using a preliminary

wall of an interior building.

15 4. The process of claim 1, wherein the forming step is done by cutting an

opening in the preliminary wall.

5. The process of claim 1, wherein the fastening step includes the substep of

choosing shape structure ultimately to form a recess in the desired wall surface.

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6. The process of claim 1, wherein the fastening step includes the substep of

choosing shape structure ultimately to form a protrusion in the desired wall surface.

7. A process of forming a desired wall surface, comprising:
forming an opening in a preliminary wall that has an interior surface;
5 selecting a mold with a first and second region and a first surface;
locating the first region adjacent the opening;
fastening the first region of mold to the wall; and
finishing the surface of the mold and the surface of the preliminary wall.

10 8. The process of claim 7, further comprising the step of sealing the first region
of the mold relative to the wall.

9. The process of claim 7 wherein the forming step is done by cutting an opening
in the preliminary wall.

15 10. The process of claim 7 wherein the selecting step includes the substep of
choosing a mold ultimately to form a recess in the desired wall surface.

11. The process of claim 10 wherein the selecting step includes the substep of
20 orienting the mold relative to the opening mold ultimately to form a recess in the desired wall
surface.

12. The process of claim 7 wherein the selecting step includes the substep of choosing a mold ultimately to form a protrusion in the desired wall surface.

5 13. The process of claim 12 wherein the selecting step includes the substep of orienting the mold relative to the opening mold ultimately to form a protrusion in the desired wall surface.

10 14. The process of claim 7 wherein the selecting step involves a mold with a first region that is constructed as a flange and with a second region that is constructed as a body.

15. The process of claim 7, wherein the finishing step includes the substeps of coupling a substrate to the preliminary wall surface and finishing the substrate.

15 16. The process of claim 7, wherein the finishing step involves coating.